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[Advanced Transaction Models in Workflow Contexts](#) - Alonso, Agrawal, Abbadi.. (1996) (Correct) (55 citations)
describe it precisely, we follow the **Workflow Management Coalition**, WfMC, Hol94] in providing a high
www-ccs.cs.umass.edu/~kamath/icde96.ps

[Functionality and Limitations of Current Workflow..](#) - Alonso, Agrawal.. (1997) (Correct) (43 citations)
provided by the Reference Model of the **Workflow Management Coalition**, WfMC, an international organization
www.almaden.ibm.com/cs/exotica/wfmsys.ps

[Exotica: A Research Perspective on Workflow Management..](#) - Mohan, Alonso, Gunthor.. (1995) (Correct) (36 citations)
is similar to that proposed by the **Workflow Management Coalition** [11]In particular, the paper
www.almaden.ibm.com/u/mohan/DBE95.pdf

[Ontologies: Principles, Methods and Applications](#) - Uschold, Grüninger (1996) (Correct) (29 citations)
: 36 7.2.1 **Workflow Management Coalition** :
www.cm.cf.ac.uk/User/J-C.Pazzaglia/References/art:Uschold-96.ps.gz

[From Centralized Workflow Specification to..](#) - Muth, Wodtke.. (1998) (Correct) (22 citations)
Mohan, 1994 Vossen and Becker, 1996 **Workflow Management Coalition**, 1995 Sheth, 1996)Typical examples
paris.cs.uni-sb.de/public_html/papers/JIIS97.ps.Z

[DartFlow: A Workflow Management System On The Web Using..](#) - Cai, Gloor, Nog (1997) (Correct) (20 citations)
is of paramount importance. While the **Workflow Management Coalition** (WfMC) reference model (Figure 1)
ftp.cs.dartmouth.edu/TR/TR96-283.ps.Z

[The Workflow Management Coalition Specification](#) - Workflow Management Coalition (1994) (Correct) (19 citations)
The **Workflow Management Coalition** Specification Workflow Management
www.wfmc.org/standards/docs/TC-1012_Nov_99.pdf

[Providing High Availability in Very Large Workflow..](#) - Kamath, Alonso.. (1996) (Correct) (13 citations)
to the reference model developed by the **Workflow Management Coalition** [WfMC94] and typically handle
www-ccs.cs.umass.edu/~kamath/edbt96.ps

[Applying Graph Reduction Techniques for Identifying..](#) - Sadiq, Orlowska (1999) (Correct) (12 citations)
of production workflows. The **Workflow Management Coalition** [15] is developing a standard process
www.dstc.edu.au/Research/Projects/FlowMake/publications/sadiq_caise99.ps

[Research Issues in Large Workflow Management Systems](#) - Alonso, Schek (1996) (Correct) (12 citations)
In spite of efforts like those of the **Workflow Management Coalition** [Hol94]current products incorporate
ftp.inf.ethz.ch/pub/publications/is/dbs/as96-nsfws.ps.Z

[Expressiveness and Suitability of Languages for Control Flow..](#) - Kiepuszewski (2002) (Correct) (11 citations)
2 Industry: State of the Art 29 2.1 **Workflow Management Coalition** .29 2.2
tmitwww.tue.nl/research/patterns/phd_bartek.pdf

[WIDE Workflow model and architecture](#) - Casati, Grefen, Pernici, Pozzi.. (1996) (Correct) (11 citations)
CCPP96]The ongoing effort by the **Workflow Management Coalition** [WFMC95] has also been taken into
dis.sema.es/projects/WIDE/Documents/ase30_4.ps.gz

[Logic Based Modeling and Analysis of Workflows](#) - Davulcu, Kifer, Ramakrishnan, .. (1998) (Correct) (10 citations)
condition evaluates to true. The **Workflow Management Coalition** [10] identifies additional controls,
www.cs.sunysb.edu/~davulcu/paper.ps

[Knowledge Based Techniques to Increase the Flexibility of..](#) - Dellen, Maurer, Pews (1997) (Correct) (10 citations)
are introduced in the enterprise. The **workflow management coalition** defines workflow management as: The
wwwagr.informatik.uni-kl.de/~comokit/Publications/CoMoKitOverview.ps.gz

Transactions In Transactional Workflows - Worah, Sheth (Correct) (9 citations)

of the standardization efforts of the **Workflow Management Coalition** [Coalition, 1994] a consensus on
Isdis.cs.uga.edu/lib/./download/DW+96.ps

Beyond the Black Box: Event-based Inter-Process Communication.. - Hagen, Alonso (1999) (Correct) (9 citations)
conformant with the standard of the **workflow management coalition** [15]In OGWL, a process consists of
www.inf.ethz.ch/personal/alonso/PAPERS/icdcs99ha.ps.Z

Usability of Some Workflow Products in an.. - Juopperi.. (1995) (Correct) (9 citations)
used in comparisons is that of the **Workflow Management Coalition**. The focus in this context is on
www.vtt.fi/tte/projects/transcoop/publications/ifip95.ps

A CORBA Compliant Transactional Workflow System for.. - Wheater, Shrivastava..(1998) (Correct) (9 citations)
efforts are therefore underway. The **Workflow Management Coalition** (WfMC)an industry-wide consortium
arjuna.ncl.ac.uk/group/papers/p076.ps

Exotica/FMQM: A Persistent Message-Based.. - Alonso, Mohan.. (1995) (Correct) (9 citations)
reference model proposed by the **Workflow Management Coalition** [Hollinsworth, 1994] to guarantee the
www.almaden.ibm.com/cs/exotica/exotica_distributed_workflow_ifipwc95.ps

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S7	30	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) adj (api or (application adj programming adj interface))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/10/31 10:32
S8	24	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) adj (api or (application adj programming adj interface)) and object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/12/16 08:18
S9	12	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) adj (api or (application adj programming adj interface)) and (map\$4 with object)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 16:15
S14	10	work\$1flow with (interface or api) same (object with (map\$4 or adapter))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:11
S15	17	work\$1flow with (interface or api) same (object same (map\$4 or adapter))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/15 16:51
S17	31	((application adj2 interface) or api) same ((object same (map\$4 or adapter)) with (native or proprietary or legacy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 09:07
S21	101	((interface) or api) same ((object same (map\$4 or adapter)) with (native or proprietary or legacy))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 08:35
S23	65	((interface) or api) same ((object same (map\$4 or adapter)) near3 (native or proprietary or legacy or public or standard\$6 or generic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 08:37
S25	43	((interface) or api) same ((object same (map\$4 or adapter)) near2 (native or proprietary or legacy or custom or public or standard\$6 or generic))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 08:43

S27	33	work\$1flow adj3 (interface or api) and ((native or proprietary or legacy or custom or local) with object)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 09:36
S28	8	work\$1flow adj3 (interface or api) with (native or proprietary or legacy or custom or local)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 11:58
S29	49	(work\$1flow or wfmc) with (interface or api) with (native or proprietary or legacy or custom or local)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 14:39
S30	51	(work\$1flow or wfmc) with (interface or api) with (native or proprietary or legacy or custom or local or heterogen\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 11:59
S32	38	(work\$1flow or wfmc) with (interface or api) with (native or proprietary or legacy or custom or local or heterogen\$4) and ((@ad<"20011129") or (@prad<"20011129") or (@rlad<"20011129"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 12:33
S34	12	((work\$1flow or wfmc) near heterogen\$4) and (interface or api) and ((@ad<"20011129") or (@prad<"20011129") or (@rlad<"20011129"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 12:37
S35	128	((work\$1flow or wfmc) near (heterogen\$4 or vari\$4 or different or vendor\$1speci\$4)) and (interface or api) and ((@ad<"20011129") or (@prad<"20011129") or (@rlad<"20011129"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 12:44
S36	9	((work\$1flow or wfmc) near (heterogen\$4 or vari\$4 or different or vendor\$1speci\$3)) same (interface or api) and ((@ad<"20011129") or (@prad<"20011129") or (@rlad<"20011129"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 12:44
S37	4	S36 not S34	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 12:44

S39	40	work\$1flow with (interface or api) with (map\$4 or adapter)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 17:04
S40	5	work\$1flow with (interface or api) with (map\$4 or adapter or translat\$4) near3 object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/16 17:04
S43	1	"20030004770"	US-PGPUB	OR	OFF	2004/12/21 09:18
S44	1	"20030004771"	US-PGPUB	OR	OFF	2004/12/21 09:18
S50	129	object with (process adj instance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 14:19
S51	2	(object with content) with (process adj instance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 14:28
S53	8	(work\$1flow adj management) same (content adj management)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:10
S56	90	work\$1flow with (content adj management)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/12/21 15:25
S57	1	"20020133635"	US-PGPUB; USPAT	OR	OFF	2005/07/11 09:54
S58	1	"20020129016"	US-PGPUB; USPAT	OR	OFF	2005/07/11 09:54
S59	3	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) near2 (api or (application adj programming adj interface)) with native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 12:15
S60	7	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3 or common) near2 (api or (application adj programming adj interface) or interface) with native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 12:27

S61	2	"6,854,120".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 12:57
S62	14	(map\$4 or translat\$3) with generic near3 native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/11 13:18
S63	53	(map\$4 or translat\$3 or transform\$3 or interpret\$3) with generic with native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 15:52
S64	4	719/328.ccls. and (map\$4 or translat\$3 or transform\$3 or interpret\$3) with generic with native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 15:52
S66	5	(719/328-310).ccls. and (map\$4 or translat\$3 or transform\$3 or interpret\$3) with generic with native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 14:41
S67	1	S66 not S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 13:57
S68	34	719/328.ccls. and (heterogeneous or different) adj (api or (application adj programming adj interface))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 14:35
S69	27	719/328-310.ccls. and (heterogeneous or different) with (api or (application adj programming adj interface)) with (map\$4 or translat\$3 or transform\$3 or interpret\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 08:38
S70	16	719/328-310.ccls. and (heterogeneous or different) with (api or (application adj programming adj interface)) with (generic or public)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 15:08
S71	31	719/328-310.ccls. and (heterogeneous or different) with (api or (application adj programming adj interface) or interface) with (generic or public)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 15:10

S72	15	(map\$4 or translat\$3 or transform\$3 or interpret\$3) with generic with native with java	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 15:53
S74	12	719/328-310.ccls. and (interfac\$3 or communicat\$3 or implement\$3) with (heterogeneous or different or various or assorted or variety) with (api or (application adj programming adj interface)) with (map\$4 or translat\$3 or transform\$3 or interpret\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 08:59
S76	32	719/328-310.ccls. and (api or (application adj programming adj interface)) near framework	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/12 08:59
S77	58	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) adj (api or (application adj programming adj interface))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 13:12
S78	15	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) adj (api or (application adj programming adj interface)) with different	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 14:25
S86	44	719/328.ccls. and (universal or public or non?proprietary or generic or standard\$3) near2 (api or (application adj2 interface)) same (different (vendor?specific) heterogeneous vari\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 15:02
S87	14	S86 not S78	USPAT	OR	OFF	2005/10/31 14:57
S88	70	719/328.ccls. and (universal or common or public or non?proprietary or generic or standard\$3) near2 (api or (application adj2 interface)) same (different (vendor?specific) heterogeneous vari\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 18:03
S89	26	S88 not (S86 or S78)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 15:12

S90	81	719/328.ccls. and (universal or common or public or non?proprietary or generic or standard\$3) near3 (middleware api or (application adj2 interface)) same (different (vendor?specific) heterogeneous vari\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 15:45
S91	17	work\$1flow with (interface or api) same (object with (map\$4 adapter translat\$3 conver\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 16:20
S92	22	("4124889" "4800523" "5499343" "5544318" "5604843" "5642171" "5668948" "5752159" "5790176" "5805796" "5805821" "5813014" "5826085" "5907704" "5926649" "6023731" "6044408" "6064379" "6078942" "6108695" "6256678" "6360368").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/31 17:43
S93	1	("6516356").URPN.	USPAT	OR	OFF	2005/10/31 18:03
S94	10	719/328.ccls. and generic with native	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 18:03